

Message Text

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FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW

UNCLAS STATE 204939

E.O. 11652: N/A

TAGS: TGEN, US, UR

SUBJECT: S&T: ELECTROMETALLURGY: WELDING MATERIALS
(01.0304)

1. APPRECIATE EMBASSY TRANSMITTING FOLLOING LETTER FROM
SAVAGE TO POKHODNYA, WITH COPIES TO ANTONOV, GLEBOV AND
ZARODOV.

2. 01.0304 - AUGUST 16, 1976

PROFESSOR I. K. POKHODNYA

E. O. PATON ELECTRIC WELDING INSTITUTE

KIEV, UKRAINE, U.S.S.R.

DEAR PROFESSOR POKHODNYA:

AT THE RECENT MEETING OF THE JOINT WORKING GROUP, DR. NIPPES
PROVIDED DR. IGOR YAVDOSCHIN INFORMATION REGARDING THE
STATUS OF U.S. MATERIALS WHICH HAD BEEN SHIPPED OR WERE
ABOUT TO BE SHIPPED TO YOU.

I AM PLEASED TO INFORM YOU THAT THE FOLLOWING MATERIALS
WERE SHIPPED AUGUST 4 VIA THE FREIGHTER, SALVADOR ALLENDE,
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WHICH IS SCHEDULED TO ARRIVE IN ODESSA APPROXIMATELY

AUGUST 29:

8 PLATES (3,000 LBS.) 5/8-IN. THICK, 37 IN. X 61 IN.
(ROLLING DIRECTION) API-5LX65 PIPE STEEL, MANGANESE-
MOLYBDENUM-COLUMBIUM STEEL, CONTROL ROLLED;

100 LBS. 1/8-IN. DIAM. LINCOLN FLEETWELD 5P SHIELDED METAL
ARC WELDING ELECTRODES (E6010)

100 LBS. 5/32-IN. DIAM. LINCOLN SHIELD ARC 85 SHIELDED METAL
ARC WELDING ELECTRODES (E7010-A1 1 MO)

100 LBS. 5/32-IN. DIAM. LINCOLN SHIELD ARC 65 PLUS SHIELDED
METAL ARC WELDING ELECTRODES (E7010-G)

50 LBS. 5/32-IN. DIAM. LINCOLN JETWELD LH-110M SHIELDED
METAL ARC WELDING ELECTRODES (E11018-M)

100 LBS. 3/16-IN. DIAM. LINCOLN JETWELD LH-110M SHIELDED
METAL ARC WELDING ELECTRODES (E11018-M)

330 LBS. 5/32-IN. DIAM. LINDE 44 SUBMERGED ARC WELDING
ELECTRODE (EF2, 2 MN 1/2 NI 1/2 MO)

300 LBS. LINDE 851 SUBMERGED ARC PIPE WELDING FLUX

300 LBS. LINDE 166P SUBMERGED ARC PIPE WELDING FLUX (HIGH
IMPACT STRENGTH AT LOW TEMPERATURES).

UNFORTUNATELY, NEITHER API 5LX65 NOR API 5LX70 WAS
AVAILABLE IN THE NORMALIZED CONDITION IN ANY THICKNESS.
THEREFORE, WHEN A 3000-LB. LOT OF 5/8 IN. CONTROL-COOLE
PLATE RECENTLY BECAME AVAILABLE IT WAS DECIDED TO INCLUDE
MATERIAL AS AN ALTERNATE.

I WAS SORRY TO LEARN OF YOUR ILLNESS AND WAS VERY DISA-
PPOINTED NOT TO HAVE HAD AN OPPORTUNITY TO MEET WITH YOU
AND DISCUSS PROBLEMS OF MUTUAL INTEREST. I SEND MY SINCERE
WISHES FOR YOUR SPEEDY RECOVERY.
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SINCERELY YOURS,

W. F. SAVAGE, U.S. COORDINATOR
FOR RESEARCH AND DEVELOPMENT OF
GENERAL AND SPECIAL PURPOSE WELDING MATERIALS KISSINGER

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